

Abstract:

The invention relates to a biaxial stretch tubular film with five layers and which may be shrunk and sealed, for the packaging and covering of meat, meat with bones or paste-like foodstuffs and use thereof. Said tubular film comprises an inner layer made from a hot-sealing polyolefin and/or modified polyolefin, a core layer made from polyolefin and an outer layer made from at least one polyamide, whereby a further layer made from polyolefin and/or modified polyolefin is arranged between the inner layer and the core layer and between the core layer and the outer layer.